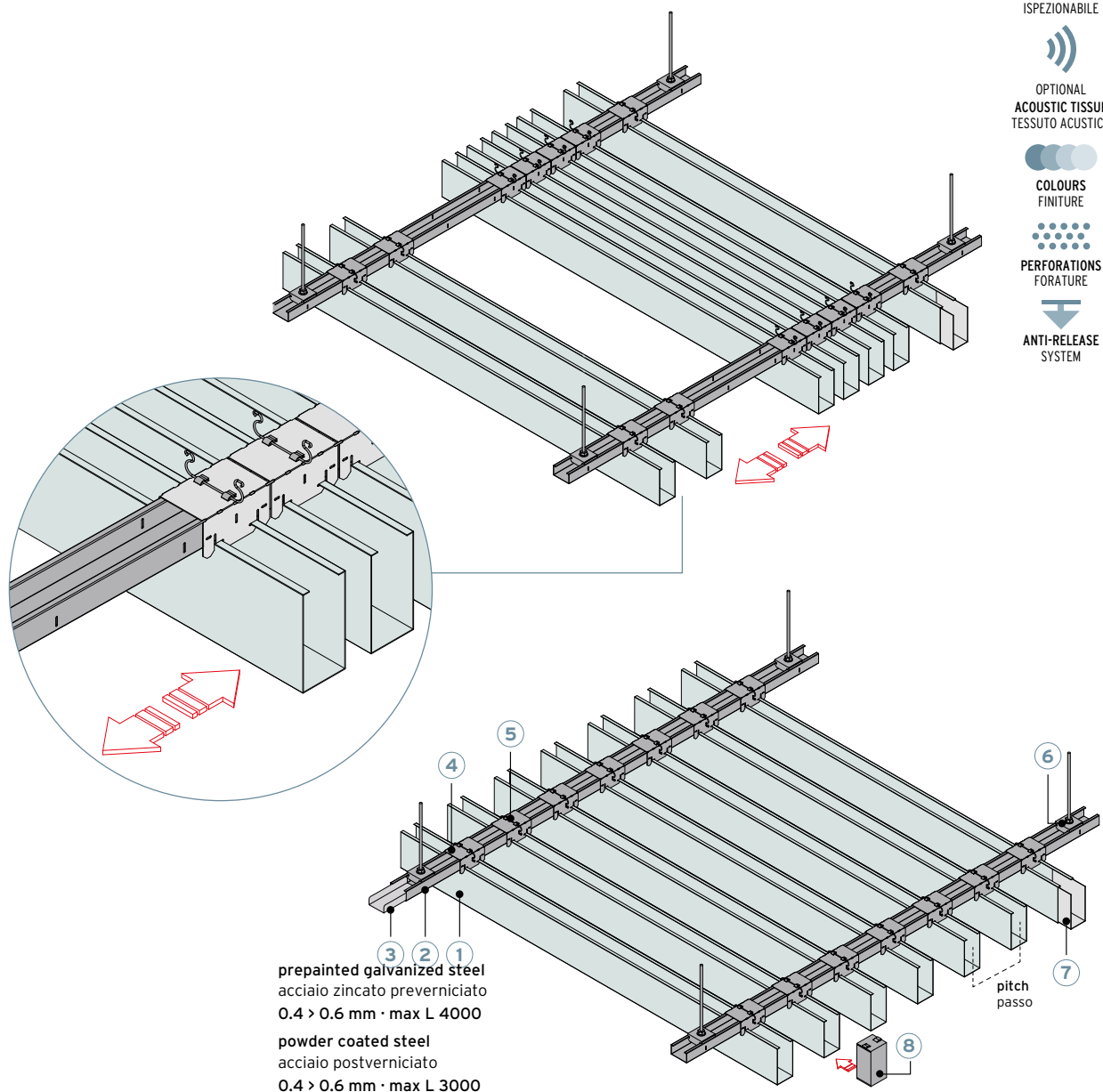
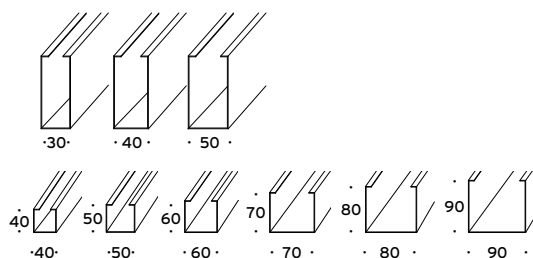


BAFFLES SLIDING SYSTEM



baffle baffle



type & thk
tipo e spessore

special lenght on request dimensioni speciali a richiesta

preainted aluminium
alluminio preverniciato
0.6 > 0.7 mm · max L 4000

powder coated aluminium
alluminio postverniciato
0.6 > 0.7 mm · max L 3000

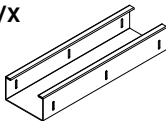
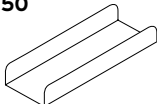
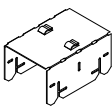
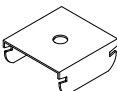
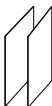
preainted galvanized steel
acciaio zincato preverniciato
0.4 > 0.6 mm · max L 4000

powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

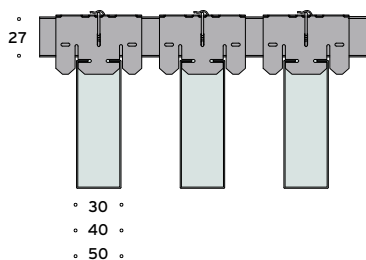
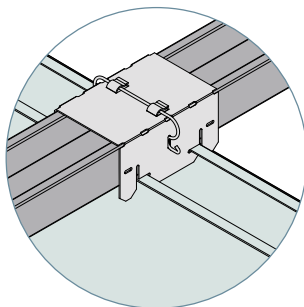
- | | | | | |
|---|---------------------------------------|---|--|---------------------------------------|
| 1 strip
doga | 2 primary profile
profilo primario | 3 linear joint for primary profile
giunto lineare per profilo primario | 4 sliding attack
attacco scorrevole | 5 blocking clip
clip di bloccaggio |
| 6 suspension connection
attacco di sospensione | 7 linear joint
giunto lineare | 8 closing caps
tappo di chiusura | | |

BAFFLE SLIDING SYSTEM

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
P 27/50/X 	primary profile with variable pitch slots profilo primario con asole a passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	27 x 50 L 4000 mm	10 pcs 40 ml
CGL 27/50 	linear joint for P 27/50 giunto lineare per P 27/50	steel acciaio 0.5 mm	-	-	100 pcs
AS27/50 	sliding attack for baffle attacco scorrevole per baffle	steel acciaio	black prepainted two-sided nero preverniciato bifacciale	variable according to the width of the stave variabile in base alla larghezza della dogia	100 pcs
SP38.5 	blocking clip clip di bloccaggio	steel acciaio	-	-	100 pcs
CAM50SF6 	suspension connection for threaded bar attacco sospensione per barra filettata	steel acciaio 1 mm	-	-	100 pcs
CGM05AP 	suspension connection for hanging brackets attacco sospensione per pendinatura	steel acciaio 1 mm	-	-	100 pcs
GL 	linear joint giunto lineare	aluminium steel alluminio acciaio 0.5 mm	-	L 250 mm	
TAP 	closing caps chiusura terminale	aluminium steel alluminio acciaio	-	-	

BAFFLE SLIDING SYSTEM



base 30 mm

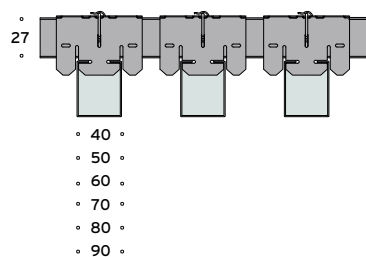
code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST030A1	30 x 60 mm	70 mm	14.30 ml/mq	GL 60/30	TAP 60/30
ST030A2	30 x 80 mm	"	"	GL 80/30	TAP 80/30
ST030A3	30 x 100 mm	"	"	GL 100/30	TAP 100/30
ST030A4	30 x 120 mm	"	"	GL 120/30	TAP 120/30
ST030A5	30 x 150 mm	"	"	GL 150/30	TAP 150/30
ST030A6	30 x 200 mm	"	"	GL 200/30	TAP 200/30
ST030A7	30 x 250 mm	"	"	GL 250/30	TAP 250/30
ST030A8	30 x 300 mm	"	"	GL 300/30	TAP 300/30

base 40 mm

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST040A1	40 x 100 mm	80 mm	12.50 ml/mq	GL 100/40	TAP 100/40
ST040A2	40 x 150 mm	"	"	GL 150/40	TAP 150/40
ST040A3	40 x 200 mm	"	"	GL 200/40	TAP 200/40
ST040A4	40 x 250 mm	"	"	GL 250/40	TAP 250/40
ST040A5	40 x 300 mm	"	"	GL 300/40	TAP 300/40

base 50 mm

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST050A1	50 x 100 mm	90 mm	11.11 ml/mq	GL 100/50	TAP 100/50
ST050A2	50 x 150 mm	"	"	GL 150/50	TAP 150/50
ST050A3	50 x 200 mm	"	"	GL 200/50	TAP 200/50
ST050A4	50 x 250 mm	"	"	GL 250/50	TAP 250/50
ST050A5	50 x 300 mm	"	"	GL 300/50	TAP 300/50

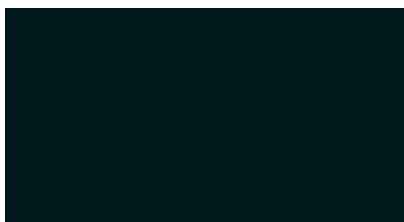


SQUARE BAFFLES

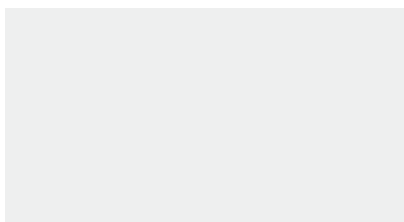
code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST4040	30 x 60 mm	70 mm	12.50 ml/mq	GL 40/40	TAP 40/40
ST5050	30 x 80 mm	90 mm	11.11 ml/mq	GL 50/50	TAP 50/50
ST6060	30 x 100 mm	100 mm	10.00 ml/mq	GL 60/60	TAP 60/60
ST7070	30 x 120 mm	110 mm	9.09 ml/mq	GL 70/70	TAP 70/70
ST8080	30 x 150 mm	120 mm	8.33 ml/mq	GL 80/80	TAP 80/80
ST9090	30 x 200 mm	130 mm	7.69 ml/mq	GL 90/90	TAP 90/90

COLOURS *COLORI*

PREPAINTED STEEL *ACCIAIO PREVERNICIATO*



RAL 9005 • black

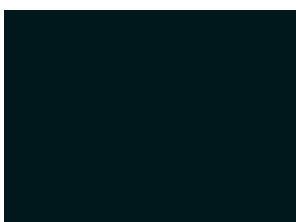


CBI Europe white

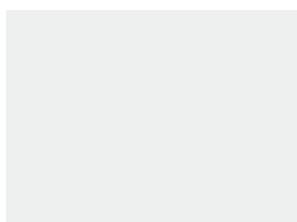


RAL 9006 • silver

PREPAINTED ALUMINIUM *ALLUMINIO PREVERNICIATO*



RAL 9005 • black



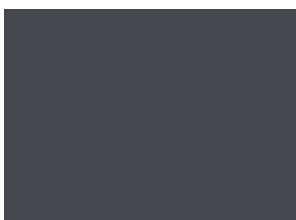
CBI Europe white



RAL 7016 • anthracite grey



RAL 9006 • silver



RAL 7024 • graphite grey



RAL 7005 • mouse grey



RAL 7035 • light grey



RAL 7001 • silver grey



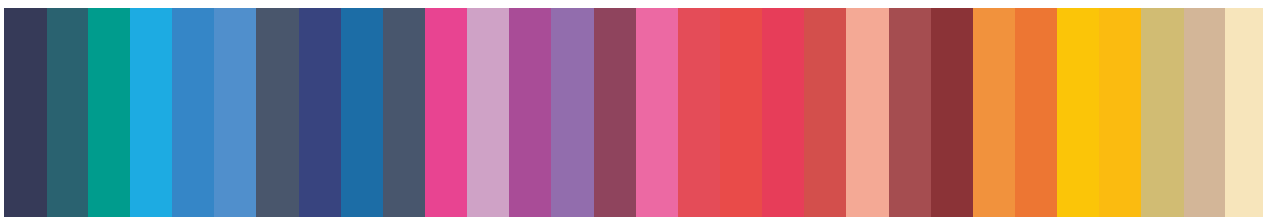
RAL 1015 • light ivory



RAL 1001 • beige

POWDER COATING

POSTPAINTED STEEL / ALUMINIUM *ACCIAIO / ALLUMINIO POSTVERNICIATO*



ALL RAL COLOURS • *tutti i colori RAL*

The range of colours shown on this page is purely indicative, and we recommended that you request the samples. For other colours, please ask about the availability

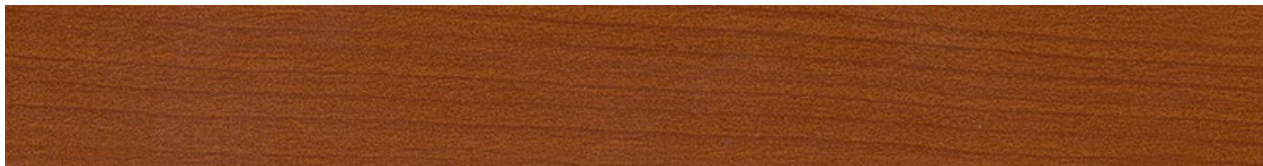
in stock. For further details, refer to the bundle of RAL colours and CBI's exclusive colours bundle, or contact the technical department at CBI Europe.

COLOURS *COLORI*

PREPAINTED STEEL *ACCIAIO PREVERNICIATO* · WOOD COLLECTION



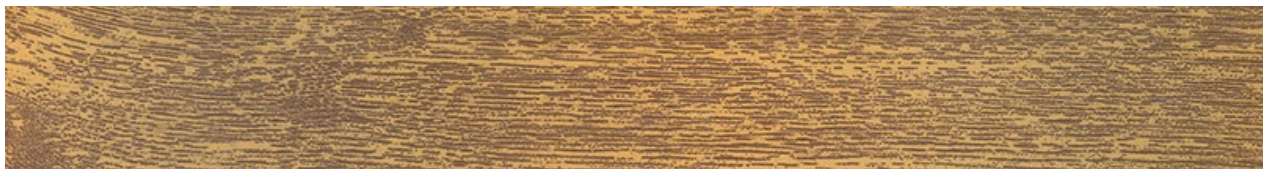
SL57 · whitened oak



SL56 · cherry tree



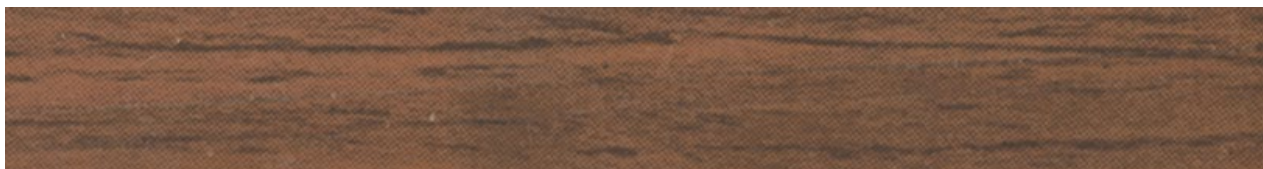
SL252 · winchester



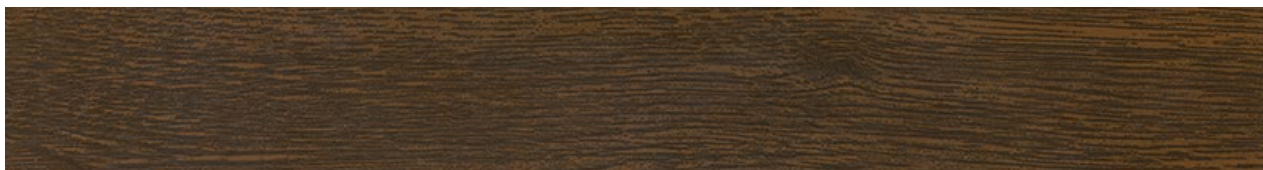
SL02 · light oak



6869 · farm maple



SL28 · teak



SL39 · dark oak

La cartella colori riportata in questa pagina è puramente indicativa, si raccomanda la richiesta di campionatura. Per altri colori chiedere la disponibilità in

magazzino. Per qualsiasi dettaglio, fare riferimento alla mazzetta colori RAL e la mazzetta colori esclusivi CBI, o contattare l'ufficio tecnico CBI Europe.

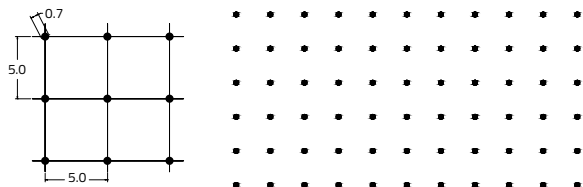
BAFFLES *BAFFLES* PERFORATIONS *FORATURE*

- › available on request special perforations · disponibili a richiesta forature speciali
- › laser perforations optional · forature laser su disegno

MICRO PERFORATION *MICRO FORATURE*

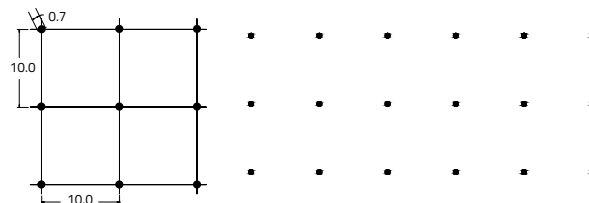
H - AP0/1

Ø 0.7 mm - parallel pitch · *passo parallelo* 5 mm



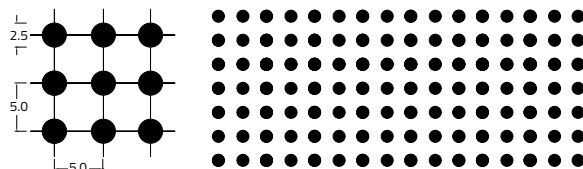
I - AP0/2

Ø 0.7 mm - parallel pitch · *passo parallelo* 5 mm



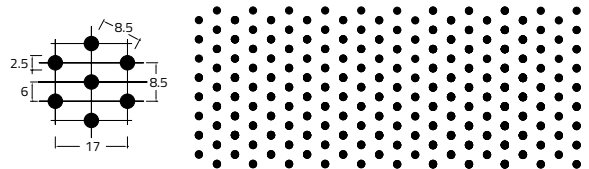
A

Ø 2.5 mm = 20% - parallel pitch · *passo parallelo* 5 mm



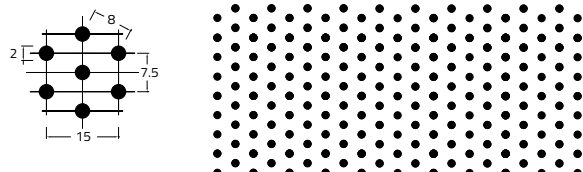
B

Ø 2.5 mm = 7% - diagonal pitch · *passo diagonale* 8.5 mm



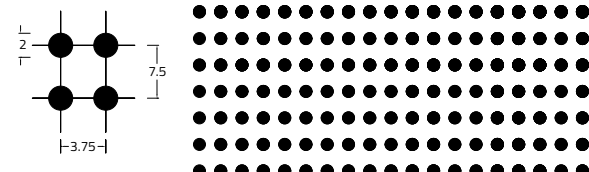
C

Ø 2.0 mm = 6% - diagonal pitch · *passo diagonale* 8 mm



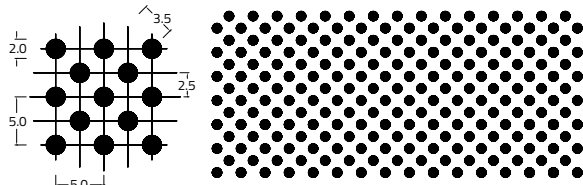
D

Ø 2.0 mm = 12% - parallel pitch · *passo parallelo* 7.5 mm



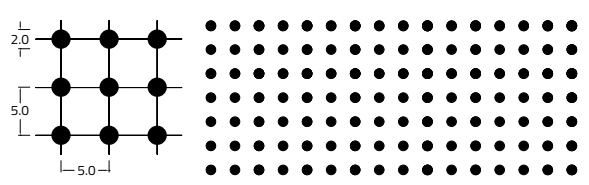
E - AP3

Ø 2.0 mm = 25% - diagonal pitch · *passo diagonale* 3.5 mm



F - AP4

Ø 2.0 mm = 12.5% - parallel pitch · *passo parallelo* 5 mm



G - APQ2

2 x 2 = 4.5% - parallel pitch · *passo diagonale* 9.5 mm

